

I CLAIM:

1. A door stop and holder apparatus for doors wherein, the apparatus comprises
a door stop unit including a generally wedge shaped stop member having an enlarged end and a tapered end; and,
a holder unit including a hollow holster member dimensioned to receive and support a portion of the tapered end of the stop member.
2. The apparatus as in claim 1; further including a tether member the opposite ends of which are connected to the holster member and the stop member.
3. The apparatus as in claim 1; wherein, the stop member is fabricated from a hard rubber material.
4. The apparatus as in claim 2; wherein, the stop member is fabricated from a hard rubber material.
5. The apparatus as in claim 1; further including means for attaching the holster member to a vertical surface such as a door.
6. The apparatus as in claim 2; further including means for attaching the holster member to a vertical surface such as a door.
7. The apparatus as in claim 3; further including means for attaching the holster member to a vertical surface such as a door.
8. The apparatus as in claim 4; further including means for attaching the holster member to a vertical surface such as a door.
9. The apparatus as in claim 1; wherein, the holster member is provided with at least one hollow receptacle element.

10. The apparatus as in claim 9; further including a bumper member formed of deformable resilient material wherein, a portion of the bumper member is dimensioned to be received in said at least one receptacle element.
11. The apparatus as in claim 1; wherein, the holster member is further provided with a pair of hollow receptacle elements.
12. The apparatus as in claim 11; further including an elongated bumper member having opposite ends that are dimensioned to be received in said pair of receptacle elements.
13. The apparatus as in claim 6; wherein, the holster member is provided with at least one hollow receptacle element.
14. The apparatus as in claim 12; further including a bumper member formed of deformable resilient material wherein, a portion of the bumper member is dimensioned to be received in said at least one receptacle.
15. The apparatus as in claim 6; wherein, the holster member is further provided with a pair of hollow receptacle elements.
16. The apparatus as in claim 15; further including an elongated bumper member having opposite ends that are dimensioned to be received in said pair of receptacle elements.
17. A holster unit for use in combination with a conventional door stop having a sedge shaped configuration wherein, the holder unit comprises a hollow generally wedge shaped holster member having a rear face provided with means for attaching the holster member to a door surface.

18. The holder unit as in claim 17; wherein, the holster member is provided with at least one hollow receptacle element.
19. The holder unit as in claim 18; further including a bumper member formed of deformable resilient material wherein, a portion of the bumper member is dimensioned to be received in said at least one receptacle element.
20. The holder unit as in claim 17; wherein, the holster member is further provided with a pair of hollow receptacle elements.
21. The holder unit as in claim 20; further including an elongated bumper member having opposite ends that are dimensioned to be received in said pair of receptacle elements.
22. The holder unit as in claim 17; wherein, the hollow holster member has an opening that is substantially smaller than the external periphery of the largest end of the wedge shaped stop member.